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are photocopies of pages from the present application as filed, marked to show this amendment.

27 (amended once). The compound of claim 1 which is a compound of Formula (50)

FORMULA (50)

and isomers thereof, stereoisomeric forms thereof, or mixtures of stereoisomeric forms thereof, and pharmaceutically acceptable salt forms thereof, selected from the group consisting of:

- a compound of Formula (50) wherein R^3 is -NHCH(n-Pr)2, R^{4a} is Cl. R^{4b} is H, R^{4c} is Cl, R^{4d} is H and R^{4c} is H;
- a compound of Formula (50) wherein R^3 is $-N(CH_2CH_2OMe)_2$, R^{4a} is Cl, R^{4b} is H, R^{4c} is Cl, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is -NHCH(Et)(n-Bu), R^{4a} is Cl, R^{4b} is H, R^{4c} is Cl, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is -NHCH(Et)(CH2OMe), R^{4a} is Cl, R^{4b} is H, R^{4c} is Cl, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $-N(EL)_2$, R^{4a} is Cl, R^{4b} is H, R^{4C} is Cl, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is -NHCH(CH2OEt)2, R^{4a} is Cl, R^{4b} is H, R^{4c} is Cl, R^{4d} is H and R^{4e} is H;

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- a compound of Formula (50) wherein \mathbb{R}^3 is -NHCH(Et)2, \mathbb{R}^{4a} is Cl, R^{4b} is H, R^{4c} is Cl, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein \mathbb{R}^3 is -N (Me) (Ph), \mathbb{R}^{4a} is Cl, R^{4b} is H, R^{4c} is Cl, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is -NHCH(Et)(n-Pr), R^{4a} is Cl, R^{4b} is H, R^{4c} is Cl, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein \mathbb{R}^3 is -NHCH(CH₂OMe)₂, \mathbb{R}^{4a} is Me, R^{4D} is H, R^{4C} is Me, R^{4d} is H and R^{4e} is Me;
- a compound of Formula (50) wherein R^3 is -NHCH(CH2OMe)2, R^{4a} is Me, R^{Ab} is H, R^{AC} is Me, R^{Ad} is H and R^{AC} is H;
- a compound of Formula (50) wherein R^3 is $-N(CH_2CH_2OMe)_2$, R^{4a} is Me, R^{4b} is H, R^{4c} is Me, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is -NHCH(Et)(CH2OMe), R^{4a} is Me, R^{4b} is H, R^{AC} is Me, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein \mathbb{R}^3 is -NHCH(Et)2, \mathbb{R}^{4a} is Me, R^{4b} is H, R^{4c} is Me, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is -OEt, R^{4a} is Cl, R^{4b} is H, R^{4c} is Cl, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $-N(Et)_2$, $R^{4\hat{a}}$ is Me, $R^{4\hat{b}}$ is H, R^{4c} is Me, R^{4d} is H and R^{4c} is H;
- a compound of Formula (50) wherein \mathbb{R}^3 is $-N(CH_2CN)_2$, \mathbb{R}^{4a} is Me, R^{4b} is II, R^{4c} is Me, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is -NHCH(Me)(CH2OMe), R^{4a} is Me, R^{Ab} is H, R^{AC} is Me, R^{Ad} is H and R^{4e} is H;

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- a compound of Formula (50) wherein R^3 is -OCH(Et)(CH2OMe), R^{4a} is Me, R^{4b} is H, R^{4C} is Me, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $-N(n-Pr)(CH_2CPr)$, R^{4a} is Me, R^{4b} is H, R^{4c} is Me, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is -NHCH(Me)(CH₂N(Me)₂), R^{4a} is Me, R^{4b} is H, R^{4c} is Me, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is -N(cPr)(CH₂CH₂CN), R^{4a} is Me, R^{4b} is H, R^{4c} is Me, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is -N(n-Pr) (CH2CH2CN), R^{4a} is Me, R^{4b} is H, R^{4C} is Me, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is -N(n-Bu) (CII₂CN), R^{4a} is Me, R^{4b} is H, R^{4c} is Me, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is -NHCH(Et)(CH2OMe), R^{4a} is Me, R^{4b} is H, R^{4C} is Me, R^{4d} is H and R^{4e} is Me;
- a compound of Formula (50) wherein R^3 is -NHCH(Et)2, R^{4a} is Me, R^{4b} is H, R^{4c} is Me, R^{4d} is H and R^{4e} is Me;
- a compound of Formula (50) wherein R^3 is $-N(CH_2CH_2OMe)_2$, R^{4a} is Me, R^{4b} is H, R^{4c} is Me, R^{4d} is H and R^{4e} is Me;
- a compound of Formula (50) wherein R^3 is -NHCH(CH2OMe)2, R^{4a} is Br, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is -NHCH(Et)(CH2OMe), R^{4a} is Br, R^{4b} is H, R^{4C} is OMe, R^{4d} is H and R^{4c} is H;
- a compound of Formula (50) wherein R^3 is $-N(Et)_2$, R^{4a} is Me, R^{4b} is H, R^{4c} is Me, R^{4d} is H and R^{4e} is Me;
- a compound of Formula (50) wherein R^3 is -NHCH(CH2OEt)2, R^{4a} is Me, R^{4b} is H, R^{4c} is Me, R^{4d} is H and R^{4e} is Me;

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- a compound of Formula (50) wherein \mathbb{R}^3 is -NHCH (CH2CH2OMe) (CH2OMe), R^{4a} is Me, R^{4b} is H, R^{Ac} is Me, R4d is H and R4e is Me;
- a compound of Formula (50) wherein \mathbb{R}^3 is morpholino, \mathbb{R}^{4a} is Me. R^{4b} is H, R^{4c} is Me, R^{4d} is H and R^{4c} is H;
- a compound of Formula (50) wherein \mathbb{R}^3 is $-N(CH_2CH_2OMe)_2$, \mathbb{R}^{4a} is Br, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4c} is H;
- a compound of Formula (50) wherein R^3 is -NHCH(Et)2, R^{4a} is Br, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is -NH(c-Pr), R^{4a} is Me, R^{4b} is H, R^{4c} is Me, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein \mathbb{R}^3 is -NHCH(CH2OMe)2, \mathbb{R}^{4a} is CN, R^{1b} is H, R^{1c} is OMe, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R3 is -N(c-Pr)(CH2CH2CN), R4a is Me, R^{4b} is H, R^{4C} is Me, R^{4d} is H and R^{4c} is Me;
- a compound of Formula (50) wherein R^3 is -NCH(CH₂OMe)₂, R^{4a} is Me, R^{4b} is H, R^{4c} is Br, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein \mathbb{R}^3 is -NHCH(CH₂OMe)(CH₂CH₂OMe), R^{4a} is Me, R^{4b} is H, R^{4c} is Br, R^{4d} is N and R^{4e} is H;
- a compound of Formula (50) wherein \mathbb{R}^3 is -NHCH(CH2OMe)2, \mathbb{R}^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is Me and R^{4e} is H;
- [a compound of Formula (50) wherein R^3 is -NHCH(Et)2, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is Me and R^{4e} is H;

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- a compound of Formula (50) wherein R^3 is -NHCH(CH₂OMe)₂, R^{4a} is Cl, R^{4b} is H, R^{4C} is Me, R^{4d} is H and R^{4e} is H;
- is Cl, R^{4b} is H, R^{4c} is Me, R^{4d} is H and R^{4c} is H;
- a compound of Formula (50) wherein R^3 is $-N(CH_2CH_2OMe)_2$, R^{4a} is Cl, R^{4b} is H, R^{4C} is Me, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is -NHCH(CH₂OMe)(CH₂CH₂OMe), R^{4a} is Cl, R^{4b} is H, R^{4c} is Me, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $-N(c-Pr)(CH_2CH_2CN)$, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is Me and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $-N(c-Pr)(CH_2CH_2CN)$, R^{4a} is Cl, R^{4b} is H, R^{4C} is Cl, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is (S)- NHCH(CH2OMe)(CH2CH2OMe), R^{4a} is Cl, R^{4b} is H, R^{4c} is Cl, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is ... $\text{NHCH}\left(\text{CH}_2\text{OMe}\right)\left(\text{CH}_2\text{CH}_2\text{OMe}\right), \ R^{4a} \text{ is Cl, } R^{4b} \text{ is H, } R^{4c} \text{ is Cl, } R^{4d} \text{ is H and } R^{4e} \text{ is H; }$
- a compound of Formula (50) wherein R^3 is -NHCH(Et)2, R^{4a} is Me, R^{4b} is H, R^{4c} is Br, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is -NH(CH2OMe)(CH2-iPr), R^{4a} is Me, R^{4b} is H, R^{4c} is Me, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $-N(CH_2CH_2OMe)_2$, R^{4a} is Mc, R^{4b} is II, R^{4C} is H, R^{4d} is H and R^{4e} is II;
- a compound of Formula (50) wherein R^3 is $-N(CH_2CH_2OMe)_2$, R^{4a} is Me, R^{4b} is H, R^{4c} is NMe2, R^{4d} is H and R^{4e} is H;

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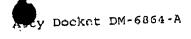
- a compound of Formula (50) wherein R^3 is -NHCH(CH₂OMe)(n-Pr), R^{4a} is Me, R^{4b} is H, R^{4c} is Me, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is -NHCH(CH2OEt)(Et), R^{4a} is Me, R^{4b} is H, R^{4C} is Me, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is NHCH(CH2OMe)(CH2CH2OMe), R^{4a} is Me, R^{4b} is H, R^{4c} is NMe2, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $-N(Et)_2$, R^{4a} is Me, R^{4b} is H, R^{4c} is Cl, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is -NHCH(Et)2, R^{4a} is Me, R^{4b} is H, R^{4c} is Cl, R^{4d} is H and R^{4c} is H;
- a compound of Formula (50) wherein R^3 is $-N(CH_2CH_2OMe)_2$, R^{4a} is Me, R^{4b} is H, R^{4c} is Cl, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is -NHCH(CH2OMe)2, R^{4a} is Me, R^{4b} is H, R^{4c} is Cl, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $-N(Et)_2$, R^{4a} is Me, R^{4b} is H, R^{4c} is Br, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $-N(Et)_2$, R^{4a} is Cl, R^{4b} is H, R^{4C} is Me, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is -NHCH(Et)2, R^{4a} is Cl, R^{4b} is H, R^{4c} is Me, R^{4d} is H and R^{4c} is H;
- a compound of Formula (50) wherein R^3 is -NHCH(Et)2, R^{4a} is Me, R^{4b} is H, R^{4c} is NMe2, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is (S)-NHCH(CH2OMe)(CH2CH2OMe), R^{4a} is Me, R^{4b} is H, R^{4c} is Me, R^{4d} is H and R^{4e} is H;

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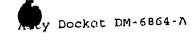
- a compound of Formula (50) wherein R^3 is NHCH(CH2OMe)(CH2CH2OMe), R^{4a} is Me, R^{4b} is H, R^{4c} is Me, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is (S)-NHCH(CH2OMe)(CH2CH2OMe), R^{4a} is Me, R^{4b} is H, R^{4c} is Cl, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is NHCH(CH2OMe)(CH2CH2OMe), R^{4a} is Me, R^{4b} is H, R^{4c} is Cl, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $-N(c-Pr)(CH_2CH_2CN)$, R^{4a} is Me, R^{4b} is H, R^{4c} is Cl, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is -NH(Et)(CH2CN), R^{4a} is Me, R^{4b} is H, R^{4C} is Cl, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $-N(Et)_2$, R^{4a} is Me, R^{4b} is Me, R^{4c} is OMe, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is . $N(CH_2CH_2OMe) (CH_2CH_2OH), \ R^{4a} \ \text{is Cl.}, \ R^{4b} \ \text{is H, } R^{4c} \ \text{is Cl.}, \ R^{4d}$ is H and R^{4c} is H;
- a compound of Formula (50) wherein R^3 is $-N(CH_2CH_2OMe)_2$, R^{4a} is Me, R^{4b} is Me, R^{4c} is OMe, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is -NIICH(Et)2, R^{4a} is Me, R^{4b} is Me, R^{4c} is OMe, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $-N(CH_2c-Pr)$ (n-Pr), R^{4a} is Mo, R^{4b} is H, R^{4c} is Cl, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $\sim N(c-Pr)$ (CH₂CH₂CN), R^{4a} is Me, R^{4b} is Me, R^{4c} is OMe, R^{4d} is H and R^{4e} is H;

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- [a compound of Formula (50) wherein R^3 is -NHCH (Et)₂, R^{4a} is Cl., R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is -NHCH(Et)(CH2OMe), R^{4a} is Cl, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $-N(Et)_2$, R^{4a} is C1, R^{4b} is H, R^{4c} is CN, R^{4d} is H and R^{4c} is H;
- a compound of Formula (50) wherein R^3 is $-N(c-Pr)(CH_2CH_2CN)$, R^{4a} is Cl, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is -NHCH(CH₂OH)₂, R^{4a} is Cl, R^{4b} is H, R^{4c} is Cl, R^{4d} is H and R^{4e} is H; and
- a compound of Formula (50) wherein R^3 is -NHCH(Et)2, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is 2-ethylpiperid-1-yl, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is cyclobutyl-amino, R^{4a} is Me, R^{4b} is H, R^{4C} is OMe, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is N(Me)CH2CH=CH2, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $N(Et)CH_2CH_{\pi}CH_2$, R^{4a} is Me, R^{4b} is H, R^{4C} is OMe, R^{4d} is H and R^{4c} is H;
- a compound of Formula (50) wherein R^3 is N(Me)CH2CPr, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $N(Et)CH_2CPr$, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is H;

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- a compound of Formula (50) wherein R^3 is $N(Pr)CH_2cPr$, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is N(Me)Pr, R^{4a} is Me, R^{4b} is H, R^{4C} is OMe, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is N(Me)Et, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is N(Me)Bu, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein \mathbb{R}^3 is N(Me)propargyl, \mathbb{R}^{4a} is Me, \mathbb{R}^{4b} is H, \mathbb{R}^{4c} is OMe, \mathbb{R}^{4d} is H and \mathbb{R}^{4e} is H;
- a compound of Formula (50) wherein R^3 is N(Et)propargyl, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is NHCH(CH₃)CH(CH₃)CH₃, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4c} is H;
- a compound of Formula (50) wherein R^3 is $N(CH_2CH_2OMe)$ $CH_2CH_2CH_2$, R^{4a} is Me, R^{4b} is H, R^{4c} is QMe, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $N(CH_2CH_2OMe)Me$, R^{4a} is Me, R^{4b} is H, R^{4C} is OMe, R^{4d} is H and R^{4c} is H;
- a compound of Formula (50) wherein R^3 is $N(CH_2CH_2OMe)Et$, R^{4a} is Me, R^{4b} is H, R^{4C} is OMe, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $N(CH_2CH_2OMe)$ Pr, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $N(CH_2CH_2OMe)$ CH_2CPr , R^{4d} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is H;

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- a compound of Formula (50) wherein R^3 is NHCH(CH₃)CH₂CH₃, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is NHCH(cPr)2, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is 2-ethylpiperid-1-yl, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is Me and R^{4c} is H;
- a compound of Formula (50) wherein R^3 is cyclobutyl-amino, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is Me and R^{4c} is H;
- a compound of Formula (50) wherein R^3 is N(Me)CH2CH=CH2, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is Me and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $N(Et)CH_2CH=CH_2$, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is Me and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $N(Me)CH_2CPr$, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is Me and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is N(Et)CH2cPr, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is Me and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $N(Pr)CH_2cPr$, R^{4a} is Mc, R^{4b} is H, R^{4c} is OMe, R^{4d} is Me and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is N(Me) Pr, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is Me and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is N(Me)Et, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is Me and R^{4c} is H;
- a compound of Formula (50) wherein R^3 is N(Me)Bu, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is Me and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is N(Me) propargyl, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is Me and R^{4e} is H;

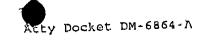
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- a compound of Formula (50) wherein R^3 is N(Et)propargyl, R^{4a} is Me, R^{4b} is H, R^{4C} is OMe, R^{4d} is Me and R^{4C} is H;
- a compound of Formula (50) wherein R^3 is NHCH(CH3)CH(CH3)CH3, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is Me and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $N(CH_2CH_2OMe)$ $CH_2CH=CH_2$, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is Me and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $N(CH_2CH_2OMe)Me$, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is Me and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $N(CH_2CH_2OMe)Et$, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is Me and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $N(CH_2CH_2OMe)Pr$, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is Me and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $N(CH_2CH_2OMe)$ CH_2CPr , R^{4a} is Mc, R^{4b} is H, R^{4c} is OMe, R^{4d} is Me and R^{4e} is H;
- d compound of Formula (50) wherein R^3 is NHCH(CH₃)CH₂CH₃, R^{4a} is Me, R^{4b} is H, R^{4C} is OMe, R^{4d} is Me and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is -NHCH(Et)2, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is Me and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is NHCH(cPr)2, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is Me and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is -NHCH(Et)2, R^{4a} is OMe, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is 2-ethylpiporid-1-yl, R^{4a} is OMe, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is H;

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- a compound of Formula (50) wherein R^3 is cyclobutyl-amino, R^{4a} is OMe, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is N(Me)CH₂CH=CH₂, R^{4a} is OMe, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is H;
- e compound of Formula (50) wherein R^3 is $N(Et)CH_2CH_{=}CH_2$, R^{4a} is OMe, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $N(Me)CH_2cPr$, R^{4a} is OMe, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is N(Et)CH2cPr, R^{4a} is OMe, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4c} is H;
- a compound of Formula (50) wherein R^3 is $N(Pr)CH_2cPr$, R^{4a} is OMe, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is N(Me)Pr, R^{4a} is OMe, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is N(Me)Et, R^{4a} is OMe, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4c} is H;
- a compound of Formula (50) wherein R^3 is N(Me)Bu, R^{4a} is OMe, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is N(Me)propargyl, R^{4a} is OMe, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is N(Et)propargyl, R^{4a} is OMe, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is NHCH(CH3)CH(CH3)CH3, R^{4a} is OMe, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is H;

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a compound of Formula (50) wherein R^3 is $N(CH_2CH_2OMe)$ - $CH_2CH_2CH_2$, R^{4a} is OMe, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is H;

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- a compound of Formula (50) wherein R^3 is $N(CH_2CH_2OMe)Me$, R^{4a} is OMe, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is N(CH₂CH₂OMe)Et, R^{4a} is OMe, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is H;
- ecompound of Formula (50) wherein R^3 is $N(CH_2CH_2OMe)Pr$, R^{4a} is OMe, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $N(CH_2CH_2OMe)$ CH_2CPr , R^{4a} is OMe, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is NHCH(CH3)CH2CH3, R^{4a} is OMe, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is NHCH(cPr)2, R^{4a} is OMe, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $N(CH_2CH_2OMe)_2$, R^{4a} is OMe, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is NHCH(Et)2, R^{4a} is OMe, R^{4b} is H, R^{4c} is OMe, R^{4d} is Me and R^{4c} is H;
- a compound of Formula (50) wherein R^3 is $N(Et)_2$, R^{4a} is OMe, R^{4b} is H, R^{4c} is OMe, R^{4d} is Me and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is 2-ethylpiperid-1-yl, R^{4a} is OMe, R^{4b} is H, R^{4c} is OMe, R^{4d} is Me and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is cyclobutyl-amino, R^{4a} is OMe, R^{4b} is H, R^{4c} is OMe, R^{4d} is Mc and R^{4e} is H;

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- a compound of Formula (50) wherein R^3 is N(Me)CH₂CH=CH₂, R^{4a} is OMe, R^{4b} is H, R^{4c} is OMe, R^{4d} is Me and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $N(Et)CH_2CH=CH_2$, R^{4a} is OMe, R^{4b} is H, R^{4c} is OMe, R^{4d} is Me and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is N(Me)CH2cPr, R^{4a} is OMe, R^{4b} is H, R^{4c} is OMe, R^{4d} is Me and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is N(Et)CH2CPr, R^{4a} is OMe, R^{4b} is H, R^{4c} is OMe, R^{4d} is Me and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $N(Pr)CII_2cPr$, R^{4a} is OMe, R^{4b} is H, R^{4c} is OMe, R^{4d} is Me and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is N(Me) Pr, R^{4a} is OMe, R^{4b} is H, R^{4c} is OMe, R^{4d} is Me and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is N(Me)Et, R^{4a} is OMe, R^{4b} is H, R^{4c} is OMe, R^{4d} is Me and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is N(Me)Bu, R^{4a} is OMe, R^{4b} is H, R^{4c} is OMe, R^{4d} is Me and R^{4c} is H;
- a compound of Formula (50) wherein R^3 is N(Me)propargyl, R^{4a} is OMe, R^{4b} is H, R^{4c} is OMe, R^{4d} is Me and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is N(Et) propargyl, R^{4a} is OMe, R^{4b} is H, R^{4c} is OMe, R^{4d} is Me and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is NHCH(CH₃)CH(CH₃)CH₃, R^{4d} is OMe, R^{4b} is H, R^{4c} is OMe, R^{4d} is Me and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $N(CH_2CH_2OMe)$ $CH_2CH_2CH_2$, R^{4a} is OMe, R^{4b} is H, R^{4c} is OMe, R^{4d} is Me and R^{4e} is H;

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- a compound of Formula (50) wherein R^3 is $N(CH_2CH_2OMe)Mc$, R^{4a} is OMe, R^{4b} is H, R^{4C} is OMe, R^{4d} is Me and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $N(CH_2CH_2OMe)Et$, R^{4a} is OMe, R^{4b} is H, R^{4c} is OMe, R^{4d} is Me and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $N(CH_2CH_2OMe)Pr$, R^{4a} is OMe, R^{4b} is H, R^{4c} is OMe, R^{4d} is Me and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $N(CH_2CH_2OMe)$ CH_2CPr , R^{4a} is OMe, R^{4b} is H, R^{4c} is OMe, R^{4d} is Me and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is NHCH(CH₃)CH₂CH₃, R^{4a} is OMe, R^{4b} is H, R^{4c} is OMe, R^{4d} is Mc and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is NHCH(cPr)2, R^{4a} is OMe, R^{4b} is H, R^{4c} is OMe, R^{4d} is Me and R^{4e} is H;
- on compound of Formula (50) wherein R^3 is $N(CH_2CH_2OMe)_2$, R^{4a} is OMe, R^{4b} is H, R^{4c} is OMe, R^{4d} is Me and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is NHCH(Et)2, R^{4a} is OMe, R^{4b} is H, R^{4c} is OMe, R^{4d} is Me and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $N(Et)_2$, R^{4a} is OMe, R^{4b} is H, R^{4c} is OMe, R^{4d} is Me and R^{4c} is H;
- a compound of Formula (50) wherein R^3 is 2-ethylpiperid-1-yl, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4c} is Me;
- a compound of Formula (50) wherein R^3 is cyclobutyl-amino, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is Me;
- a compound of Formula (50) wherein R^3 is N(Me)CH₂CH=CH₂, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is Me;

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- a compound of Formula (50) wherein R^3 is $N(Et)CH_2CH=CH_2$, R^{4a} is Me, R^{4b} is H, R^{4C} is OMe, R^{4d} is H and R^{4e} is Me;
- a compound of Formula (50) wherein R^3 is $N(Me)CH_2cPr$, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is Me;
- a compound of Formula (50) wherein R^3 is $N(Et)CH_2cPr$, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is Me;
- a compound of Formula (50) wherein R^3 is $N(Pr)CH_2cPr$, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is Me;
- a compound of Formula (50) wherein R^3 is N(Me) Pr, R^{4e} is Me, R^{4b} is H and R^{4e} is Me;
- a compound of Formula (50) wherein R^3 is N(Me)Et, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4c} is Me;
- a compound of Formula (50) wherein R^3 is N(Me)Bu, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is Me;
- d compound of Formula (50) wherein R^3 is N(Me)propargyl, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is Me;
- a compound of Formula (50) wherein R^3 is N(Et) propargyl, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is Me;
- a compound of Formula (50) wherein R^3 is NHCH(CH₃)CH(CH₃)CH₃, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is Me;
- a compound of Formula (50) wherein R^3 is $N(CH_2CH_2OMe)$ $CH_2CH=CH_2$, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4c} is Me;
- a compound of Formula (50) wherein R^3 is $N(CH_2CH_2OMe)Me$, R^{4a} is Me, R^{4b} is H, R^{4C} is OMe, R^{4d} is H and R^{4e} is Me;

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- a compound of Formula (50) wherein R^3 is $N(CH_2CH_2OMe)$ Et, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is Me;
- a compound of Formula (50) wherein R^3 is $N(CH_2CH_2OMe)$ Pr, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is Me;
- a compound of Formula (50) wherein R^3 is $N(CH_2CH_2OMe)$ CH_2cPr , R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is Me;
- a compound of Formula (50) wherein R^3 is NHCH(CH₃)CH₂CH₃, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is Me;
- a compound of Formula (50) wherein R^3 is NHCH(Et)2, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is Me;
- a compound of Formula (50) wherein R^3 is NHCH(cPr)2, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4c} is Me;
- a compound of Formula (50) wherein R^3 is NHCH(Et)2, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is OMe;
- a compound of Formula (50) wherein R^3 is 2-ethylpiperid-1-yl, R^{4a} is Mc, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is OMe;
- a compound of Formula (50) wherein R^3 is cyclobutyl-amino, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is OMe;
- a compound of Formula (50) wherein R^3 is N(Me)CH2CH=CH2, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is OMe;
- a compound of Formula (50) wherein R^3 is $N(Et)CH_2CH_2CH_2$, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4c} is OMe;
- a compound of Formula (50) wherein R^3 is $N(Me)CH_2CPr$, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is OMe;
- a compound of Formula (50) wherein R^3 is $N(Et)CH_2cPr$, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is OMe;

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- a compound of Formula (50) wherein R^3 is $N(Pr)CH_2cPr$, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is OMe;
- a compound of Formula (50) wherein R^3 is N(Me) Pr, R^{4a} is Me, R^{4b} is II, R^{4c} is OMe, R^{4d} is H and R^{4e} is OMe;
- a compound of Formula (50) wherein R^3 is N(Me)Et, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is OMe;
- a compound of Formula (50) wherein R^3 is N(Mo) Bu, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is OMe;
- a compound of Formula (50) wherein R^3 is N(Me)propargyl, R^{4a} is Me, R^{4b} is H, R^{4C} is OMe, R^{4d} is H and R^{4e} is OMe;
- a compound of Formula (50) wherein R^3 is N(Et)propargyl, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is OMe;
- a compound of Formula (50) wherein R^3 is NHCH(CH3)CH(CH3)CH3, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is OMe;
- a compound of Formula (50) wherein R^3 is $N(CH_2CH_2OMe)$ CH2CH=CH2, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4c} is OMe;
- a compound of Formula (50) wherein R^3 is $N(CH_2CH_2OMe)Me$, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4c} is OMe;
- a compound of Formula (50) wherein R^3 is $N(CH_2CH_2OMe)$ Et, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is OMe;
- a compound of Formula (50) wherein R^3 is $N(CH_2CH_2OMc)Pr$, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4c} is OMe;
- a compound of Formula (50) wherein R^3 is $N(CH_2CH_2OMe)$ CH_2CPr , R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is OMe;

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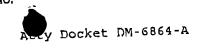
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- a compound of Formula (50) wherein R^3 is NHCH(CH3)CH2CH3, R^{Aa} is Me, R^{Ab} is H, R^{Ac} is OMe, R^{Ad} is H and R^{Ae} is OMe;
- a compound of Formula (50) wherein R^3 is NHCH(cPr)2, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is OMe;
- a compound of Formula (50) wherein R^3 is $N(CH_2CH_2OMe)_2$, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is OMe;
- a compound of Formula (50) wherein R^3 is NHCH(Et)₂, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is OMe;
- a compound of Formula (50) wherein R^3 is $N(Et)_2$, $R^{4\alpha}$ is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4c} is OMe;
- a compound of Formula (50) wherein R^3 is NHCH(Et)2, R^{4a} is Cl, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is OMe;
- a compound of Formula (50) wherein R^3 is 2-ethylpiperid-1-yl, R^{4a} is Cl, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is OMe;
- is Cl, R^{4b} is H, R^{4C} is OMe, R^{4d} is H and R^{4e} is OMe;
- a compound of Formula (50) wherein R^3 is $N(Me)CH_2CH=CH_2$, R^{4a} is Cl, R^{4b} is H, R^{4C} is OMe, R^{4d} is H and R^{4e} is OMe;
- a compound of Formula (50) wherein R^3 is $N(Et)CH_2CH=CH_2$, R^{4a} is Cl, R^{4b} is H, R^{4C} is OMe, R^{4d} is H and R^{4e} is OMe;
- a compound of Formula (50) wherein R^3 is N(Mc)CH2cPr, R^{4a} is Cl, R^{4b} is H, R^{4c} is OMc, R^{4d} is H and R^{4e} is OMe;
- a compound of Formula (50) wherein R^3 is $N(Et)CH_2CPr$, R^{4a} is Cl, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4c} is OMe;
- a compound of Formula (50) wherein R^3 is N(Pr)CH2cPr, R^{4a} is Cl, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is OMe;

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- a compound of Formula (50) wherein R^3 is N(Me)Pr, R^{4a} is Cl, R^{4b} is H, R^{4C} is OMe, R^{4d} is H and R^{4e} is OMe;
- a compound of Formula (50) wherein R^3 is N(Me)Et, R^{4a} is Cl, R^{4b} is H and R^{4e} is OMe;
- a compound of Formula (50) wherein R^3 is N(Me)Bu, R^{4a} is Cl, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is OMe;
- a compound of Formula (50) wherein R^3 is N(Me)propargyl, R^{4a} is Cl, R^{4b} is H, R^{4C} is OMe, R^{4d} is H and R^{4e} is OMe;
- a compound of Formula (50) wherein R^3 is N(Et)propargyl, R^{4a} is Cl, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is OMe;
- a compound of Formula (50) wherein R^3 is NHCH(CH3)CH(CH3)CH3, R^{4a} is Cl, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is OMe;
- d compound of Formula (50) wherein R^3 is N(CH2CH2OMe) CH2CH=CH2, R^{4a} is Cl, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is OMe;
- a compound of Formula (50) wherein R^3 is $N(CH_2CH_2OMe)Me$, R^{4a} is CL, R^{4b} is H, R^{4C} is OMe, R^{4d} is H and R^{4e} is OMe;
- a compound of Formula (50) wherein R^3 is $N(CH_2CH_2OMe)Et$, R^{4a} is Cl, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is OMe;
- a compound of Formula (50) wherein R^3 is $N(CH_2CH_2OMe)Pr$, R^{4a} is Cl, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is OMe;
- a compound of Formula (50) wherein R^3 is $N(CH_2CH_2OMe)$ CH_2CPr , R^{4a} is Cl, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is OMe;
- a compound of Formula (50) wherein R^3 is NHCH(CH3)CH2CH3, R^{4a} is Cl, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is OMe;



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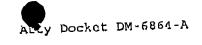
a compound of Formula (50) wherein R^3 is NHCH(cPr)2, R^{4a} is Cl, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is OMe;

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- a compound of Formula (50) wherein R^3 is $N(CH_2CH_2OM_2)_2$, R^{4a} is Cl, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is OMe;
- a compound of Formula (50) wherein R^3 is NHCH(Et)2, R^{4a} is Cl, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is OMe;
- is H, R^{4C} is OMe, R^{4d} is H and R^{4C} is OMe;
- a compound of Formula (50) wherein R^3 is NHCH(Et)₂, R^{4a} is Cl, R^{4b} is II, R^{4c} is OMe, R^{4d} is II and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is 2-ethylpiperid-1-yl, R^{4a} is Cl, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4c} is H;
- a compound of Formula (50) wherein R^3 is cyclobutyl-amino, R^{4a} is Cl., R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4c} is H;
- a compound of Formula (50) wherein R^3 is $N(Me)CH_2CH=CH_2$, R^{4a} is Cl, R^{4b} is H, R^{4c} is Cl, R^{4d} is Cl, R^{4b} is Cl, R^{4c} is Cl, R^{4c} is Cl, R^{4c} is Cl, R^{4c} is Cl, C
- compound of Formula (50) wherein R^3 is $N(Et)CH_2CH=CH_2$, R^{4a} is Cl, R^{4b} is H, R^{4c} is Cl, R^{4d} is Cl, R^{4b} is Cl, R^{4c} is Cl, $R^{$
- a compound of Formula (50) wherein R^3 is N(Me)CH2CPr, R^{4a} is Cl, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $N(Et)CH_2cPr$, R^{4a} is Cl, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $N(Pr)CH_2cPr$, R^{4a} is Cl, R^{4b} is H, R^{4C} is OMe, R^{4d} is H and R^{4e} is H;
- is H, R^{4C} is OMe, R^{4d} is H and R^{4e} is H;

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- a compound of Formula (50) wherein R^3 is N(Me)Et, R^{4a} is Cl, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is N(Me)Bu, R^{4a} is Cl, R^{4b} is H, R^{4C} is OMe, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is N(Me)propargyl, R^{4a} is Cl, R^{4b} is H, R^{4C} is OMe, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is N(Et) propargyl, R^{4a} is Cl, R^{4b} is H, R^{4C} is OMe, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is NHCH(CH₃)CH(CH₃)CH₃, R^{4a} is Cl, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $N(CH_2CH_2OMe)$ $CH_2CH_2CH_2CH_2$, R^{4a} is Cl, R^{4b} is H, R^{4C} is OMe, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $N(CH_2CH_2OMe)Me$, R^{4a} is CL, R^{4b} is H, R^{4C} is OMe, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $N(CH_2CH_2OMe)Et$, R^{4a} is CL, R^{4b} is H, R^{4C} is OMe, R^{4d} is H and R^{4e} is H;
- e compound of Formula (50) wherein R^3 is $N(CH_2CH_2OMe)Pr$, R^{4a} is Cl, R^{4b} in H, R^{4C} is OMe, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $N(CH_2CH_2OMe)$ CH_2CPr , R^{4a} is Cl, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is NHCH(CH₃)CH₂CH₃, R^{4a} is Cl, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is NHCH(cPr)2, R^{4a} is Cl, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is H;

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a compound of Formula (50) wherein R^3 is $N(CH_2CH_2OMe)_2$, R^{4a} is C1, R^{4b} is H, R^{4C} is OMe, R^{4d} is H and R^{4e} is H;

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- a compound of Formula (50) wherein \mathbb{R}^3 is NHCH(Et)2, \mathbb{R}^{4a} is Cl, R^{Ab} is H, R^{AC} is OMe, R^{Ad} is H and R^{AC} is H;
- a compound of Formula (50) wherein \mathbb{R}^3 is $N(Et)_2$, \mathbb{R}^{4a} is Cl, \mathbb{R}^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4c} is H.
- [a compound of Formula (50) wherein R^3 is NHCH(Et)2, R^{4a} is Cl, R^{4b} is H, R^{4c} is OMe, R^{4d} is F and R^{4c} is H;
- a compound of Formula (50) wherein R3 is 2-ethylpiperid-1-yl, R^{4a} is Cl, R^{4b} is H, R^{4C} is OMe, R^{4d} is F and R^{4e} is H;
- a compound of Formula (50) wherein ${
 m R}^3$ is cyclobutyl-amino, ${
 m R}^{4a}$ is Cl, R^{4b} is H, R^{4c} is OMe, R^{4d} is F and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $N(Me)CH_2CH=CH_2$, R^{4a} is Cl, R^{Ab} is H, R^{4C} is OMe, R^{4d} is F and R^{4e} is H;
- a compound of Formula (50) wherein \mathbb{R}^3 is $N(Et)CH_2CH=CH_2$, \mathbb{R}^{4a} is C1, R^{4b} is H, R^{4c} is OMe, R^{4d} is F and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is N(Me)CH2cPr, R^{4a} is Cl, R^{4b} is H, R^{4c} is OMe, R^{4d} is F and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $N(Et)CH_2cPr$, R^{4a} is Cl, R^{4b} is H, R^{4c} is OMe, R^{4d} is F and R^{4e} is H;
- a compound of Formula (50) wherein R3 is N(Pr)CH2CPr, R4a is Cl, R^{4b} is H, R^{4c} is OMe, R^{4d} is F and R^{4c} is H;
- a compound of Formula (50) wherein R^3 is N(Me)Pr, R^{4a} is Cl, R^{4b} is H, R^{4C} is OMe, R^{4d} is F and R^{4e} is H;

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- a compound of Formula (50) wherein R^3 is N(Me)Et, R^{4a} is Cl, R^{4b} is H, R^{4C} is OMe, R^{4d} is F and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is N(Mc)Bu, R^{4a} is C1, R^{4b} is H, R^{4c} is OMe, R^{4d} is F and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is N(Me)propargyl, R^{4a} is C1, R^{4b} is H, R^{4c} is OMe, R^{4d} is F and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is NH(CH(CH₃)CH(CH₃)CH₃, R^{4d} is Cl, R^{4b} is H, R^{4C} is OMe, R^{4d} is F and R^{4C} is H;
- a compound of Formula (50) wherein R^3 is $N(CH_2CH_2OMe)$ $CH_2CH=CH_2$, R^{4a} is Cl, R^{4b} is H, R^{4c} is OMe, R^{4d} is F and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $N(CH_2CH_2OMe)Me$, R^{4a} is Cl, R^{4b} is H, R^{4C} is OMe, R^{4d} is F and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $N(CH_2CH_2OMe)Et$, R^{4a} is Cl, R^{4b} is H, R^{4c} is OMe, R^{4d} is F and R^{4e} is H;
- a compound of Formula (50) wherein \mathbb{R}^3 is $N(CH_2CH_2OMe)$ Pr, \mathbb{R}^{4a} is Cl, \mathbb{R}^{4b} is H, \mathbb{R}^{4c} is OMe, \mathbb{R}^{4d} is F and \mathbb{R}^{4e} is H;
- a compound of Formula (50) wherein R^3 is $N(CH_2CH_2OMe)$ CH_2CPr , R^{4a} is Cl, R^{4b} is H, R^{4c} is OMe, R^{4d} is F and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is NH(CH(CH₃)CH₂CH₃, R^{4a} is Cl, R^{4b} is F, R^{4C} is OMe, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is NHCH(cPr)2, R^{4a} is Cl, R^{4b} is H, R^{4c} is OMe, R^{4d} is F and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $N(CH_2CH_2OMe)_2$, R^{4a} is Cl, R^{4b} is H, R^{4C} is OMe, R^{4d} is F and R^{4e} is H;

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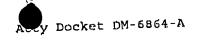
- [a compound of Formula (50) wherein R^3 is NHCH(Et)2, R^{4a} is Cl, R^{4b} is H, R^{4c} is OMe, R^{4d} is F and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $N(Et)_2$, R^{4a} is Cl, R^{4b} is H, R^{4c} is OMc, R^{4d} is F and R^{4e} is H.
- [a compound of Formula (50) wherein R^3 is NHCH(Et)₂, R^{4a} is Cl, R^{4b} is H, R^{4c} is OMe, R^{4d} is OMe and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is 2-ethylpiperid-1-yl, R^{4a} is Cl, R^{4b} is H, R^{4c} is OMe, R^{4d} is OMe and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is cyclobutyl-amino, R^{4a} is Cl, R^{4b} is H, R^{4C} is CMe, R^{4d} is CMe and R^{4C} is H;
- a compound of Formula (50) wherein R^3 is N(Me)CH₂CH \pm CH₂, R^{4a} is Cl, R^{4b} is H, R^{4C} is OMe, R^{4d} is OMe and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $N(Et)CH_2CH=CH_2$, R^{4a} is Cl, R^{4b} is H, R^{4C} is OMe, R^{4d} is OMe and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $N(Me)CH_2cPr$, R^{4a} is Cl, R^{4b} is H, R^{4c} is OMe, R^{4d} is F and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $N(Et)CH_2cPr$, R^{4a} is Cl, R^{4b} is H, R^{4c} is OMc, R^{4d} is OMc and R^{4c} is H;
- a compound of Formula (50) wherein R^3 is $N(Pr)CH_2cPr$, R^{4a} is Cl, R^{4b} is H, R^{4c} is CMc, R^{4d} is CMc and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is N(Me) Pr, R^{4a} is Cl, R^{4b} is H, R^{4c} is OMe, R^{4d} is OMe and R^{4c} is H;
- a compound of Formula (50) wherein R^3 is N(Me)Et, R^{4a} is Cl, R^{4b} is H, R^{4c} is OMe, R^{4d} is OMe and R^{4e} is H;

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- a compound of Formula (50) wherein R^3 is N(Me)Bu, R^{4a} is Cl, R^{4b} is H, R^{AC} is OMe, R^{Ad} is OMe and R^{Ae} is H;
- a compound of Formula (50) wherein \mathbb{R}^3 is $\mathbb{N}(Me)$ propargyl, \mathbb{R}^{4a} is C1, R^{4b} is H. R^{4c} is OMe, R^{4d} is OMe and R^{4e} is H;
- a compound of Formula (50) wherein \mathbb{R}^3 is NH(CH(CH₃)CH(CH₃)CH₃, $R^{4/4}$ is Cl, R^{4D} is H, R^{4C} is OMe, R^{4d} is OMe and R^{4e} is H;
- a compound of Formula (50) wherein R3 is N(CH2CH2OMe)-CH2CH=CH2, R^{4a} is Cl, R^{4b} is H, R^{4c} is OMe, R^{4d} is F and R4e is H;
- a compound of Formula (50) wherein \mathbb{R}^3 is $N(CH_2CH_2OMe)Me$, \mathbb{R}^{Aa} is Cl, R^{4b} is H, R^{4C} is OMe, R^{4d} is OMe and R^{4e} is H;
- a compound of Formula (50) wherein \mathbb{R}^3 is $N(CH_2CH_2OMe)Et$, \mathbb{R}^{4a} is Cl, R^{Ab} is H, R^{AC} is OMe, R^{Ad} is OMe and R^{AC} is H;
- a compound of Formula (50) wherein \mathbb{R}^3 is $N(CH_2CH_2OMe)$ Pr, \mathbb{R}^{4a} is Cl, R^{Ab} is H, R^{Ac} is OMe, R^{Ad} is OMe and R^{Ac} is H;
- a compound of Formula (50) wherein R3 is N(CH2CH2OMe) CH2cPr, R^{4a} is Cl, R^{4b} is H, R^{4c} is OMe, R^{4d} is OMe and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is NHCH(CH₃)CH₂CH₃, R^{4a} is Cl, R^{4b} is H, R^{4c} is OMe, R^{4d} is OMe and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is NHCH(cPr)2, R^{4a} is Cl, R^{4b} is H, R^{4c} is OMe, R^{4d} is OMe and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $N(CH_2CH_2OMe)_2$, R^{4a} is Cl, R^{4h} is H, R^{4C} is OMe, R^{4d} is OMe and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is NHCH(Et)2, R^{4a} is Cl, R^{4b} is H, R^{4c} is OMe, R^{4d} is OMe and R^{4e} is H;

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- a compound of Formula (50) wherein R^3 is $N(Et)_2$, R^{4a} is Cl, R^{4b} is H, R^{4c} is OMe, R^{4d} is OMe and R^{4c} is H.
- a compound of Formula (50) wherein R^3 is NHCH(Et)2, R^{4a} is Br, R^{4b} is H, R^{4c} is OMe, R^{4d} is OMe and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is 2-ethylpiperid-1-yl, R^{4a} is Br, R^{4b} is H, R^{4c} is OMe, R^{4d} is OMe and R^{4c} is H;
- a compound of Formula (50) wherein R^3 is cyclobutyl-amino, R^{4a} is Br, R^{4b} is H, R^{4c} is OMe, R^{4d} is OMe and R^{4c} is H;
- a compound of Formula (50) wherein R^3 is N(Me)CH₂CH=CH₂, R^{4a} is Br, R^{4b} is H, R^{4c} is OMe, R^{4d} is OMe and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $N(Et)CH_2CH=CH_2$, R^{4a} is Br, R^{4b} is H, R^{4C} is OMe, R^{4d} is OMe and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is N(Me)CH2cPr, R^{4a} is Br, R^{4b} is H, R^{4c} is OMe, R^{4d} is F and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $N(Et)CH_2CPr$, R^{4a} is Br, R^{4b} is H, R^{4c} is OMe, R^{4d} is OMe and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $N(Pr)CH_2CPr$, R^{4a} is Br, R^{4b} is H, R^{4c} is OMe, R^{4d} is OMe and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is N(Me) Pr, R^{4a} is Br, R^{4b} is H, R^{4c} is OMe, R^{4d} is OMe and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is N(Me)Et, R^{4a} is Br, R^{4b} is H, R^{4c} is OMe, R^{4d} is OMe and R^{4c} is H;
- a compound of Formula (50) wherein R^3 is N(Me)Bu, R^{4a} is Br, R^{4b} is H;
- a compound of Formula (50) wherein R^3 is N(Me)propargyl, R^{4a} is Br, R^{4b} is H, R^{4c} is OMe, R^{4d} is OMe and R^{4e} is H;

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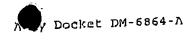
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a compound of Formula (50) wherein R3 is NH(CH(CH3)CH(CH3)CH3, . R^{4d} is Br, R^{4b} is H, R^{4c} is OMe, R^{4d} is OMe and R^{4e} is H;

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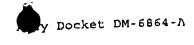
- a compound of Formula (50) wherein R3 is N(CH2CH2OMe)- $\text{CH}_2\text{CH}=\text{CH}_2$, $\text{R}^{4\text{d}}$ is Br, $\text{R}^{4\text{b}}$ is H, $\text{R}^{4\text{c}}$ is OMe, $\text{R}^{4\text{d}}$ is F and R4e is H;
- a compound of Formula (50) wherein \mathbb{R}^3 is $N(CH_2CH_2OMe)Me$, \mathbb{R}^{4a} is Br, R^{4b} is H, R^{4c} is OMe, R^{4d} is OMe and R^{4e} is H;
- a compound of Formula (50) wherein \mathbb{R}^3 is $N(CH_2CH_2OMe)Et$, \mathbb{R}^{4a} is Br, R^{4b} is H, R^{4c} is OMe, R^{4d} is OMe and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $N(CH_2CH_2OMe)$ Pr, R^{4a} is Br, R^{4D} is H, R^{4C} is OMe, R^{4d} is OMe and R^{4e} is H;
- a compound of Formula (50) wherein R3 is N(CH2CH2OMe) CH2cPr, R^{4a} is Br, R^{4b} is H, R^{4c} is OMe, R^{4d} is OMe and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is NH(CH(CH₃)CH₂CH₃, R^{4a} is Br, R^{4b} is H, R^{4c} is OMe, R^{4d} is OMe and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is NHCH(cPr)2, R^{4a} is Br, R^{4b} is H, R^{4c} is OMe, R^{4d} is OMe and R^{4e} is H;
- a compound of Formula (50) wherein ${
 m R}^3$ is N(CH2CH2OMe)2, ${
 m R}^{4a}$ is Br, R^{4b} is H, R^{4C} is OMe, R^{4d} is OMe and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is NHCH(Et)2, R^{4a} is Br, R^{4b} is H, R^{4C} is OMe, R^{4d} is OMe and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $N(Et)_2$, R^{4a} is Br, R^{4b} is H, R^{4C} is OMe, R^{4d} is OMe and R^{4e} is H.
- a compound of Formula (50) wherein \mathbb{R}^3 is NHCH(Et)₂, \mathbb{R}^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is OMe and R^{4e} is H;

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- a compound of Formula (50) wherein R^3 is 2-ethylpiperid-1-yl, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is OMe and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is cyclobutyl-amino, R^{4a} is Mo, R^{4b} is H, R^{4c} is OMe, R^{4d} is OMe and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is N(Me)CH₂CH=CH₂, R^{4a} is Mc, R^{4b} is H, R^{4c} is OMe, R^{4d} is OMe and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $N(Et)CH_2CH=CH_2$, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is OMe and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $N(Me)CH_2cPr$, R^{4a} is Mc, R^{4b} is H, R^{4c} is OMe, R^{4d} is F and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is N(Et)CH2cPr, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is OMe and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $N(Pr)CH_2cPr$, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is OMe and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is N(Me)Pr, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is OMe and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is N(Me)Et, R^{4e} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is OMe and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is N(Me)Bu, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is OMe and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is N(Me)propargyl, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is OMe and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is NII(CH(CH₃)CH(CII₃)CII₃, R^{4a} is Br, R^{4b} is H, R^{4c} is OMe, R^{4d} is OMe and R^{4c} is II;

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- a compound of Formula (50) wherein R^3 is $N(CH_2CH_2OMe)$ $CH_2CH_2CH_2CH_2$, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is F and R^{4c} is H;
- a compound of Formula (50) wherein R^3 is $N(CH_2CH_2OMe)Me$, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is OMe and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $N(CH_2CH_2OMe)Et$, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is OMe and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $N(CH_2CH_2OMe)Pr$, R^{4a} is Br, R^{4b} is H, R^{4C} is OMe, R^{4d} is OMe and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $N(CH_2CH_2OMe)$ CH_2CPr , R^{4a} is Mc, R^{4b} is H, R^{4c} is OMe, R^{4d} is OMe and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is NH(CH(CH₃)CH₂CH₃, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is OMe and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is NHCH(cPr)2, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is OMe and R^{4c} is H;
- a compound of Formula (50) wherein R^3 is $N(CH_2CH_2OMe)_2$, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is OMe and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is NHCH(Et)2, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is OMe and R^{4e} is H; and
- a compound of Formula (50) wherein R^3 is $N(Et)_2$, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is OMe and R^{4c} is H.
- 29 (amended once). A compound of claim 4 and isomers thereof, stereoisomeric forms thereof, or mixtures of stereoisomeric forms thereof, and pharmaceutically acceptable salt forms thereof, wherein said compound is selected from the group consisting of:

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- 4 · ((2 · butyl)amino) 2,7 · dimethyl 8 · (2 methyl 4 methoxyphenyl) [1,5 a] · pyrazolo 1,3,5 triazine;
- 4-((2-butyl)amino)-2,7-dimethyl-8-(2,5-di methyl-4-methoxyphenyl)-[1,5-a]-pyrazolo-1,3,5-triazine;
- [4-((3-pentyl)amino)-2,7-dimethyl-8-(2,5-dimethyl-4-methoxyphenyl)-[1,5-a]-pyrazolo-1,3,5-triazine;]
- 4 ((3-pentyl)amino)-2,7-dimethyl-8-(2-methyl-4-methoxyphenyl)[1,5-a]-pyrazolo-1,3,5-triazine;
- 4. (N-cyclopropylmethyl-N-propylamino) -2,7-dimethyl-8-(2-methyl-4-methoxyphenyl) [1,5-a]-pyrazolo-1,3,5-triazine;
- 4-(N-cyclopropylmethyl-N-propylamino)-2,7-dimethyl-8-(2,5-dimethyl-4-methoxyphenyl)-[1,5-a]-pyrazolo-1,3,5-triazine;
- 4 (N-allyl-N-(2-methoxyethyl)amino)-2,7-dimethyl-8-(2-methyl-4-methoxyphenyl)-[1,5-a]-pyrazolo-1,3,5-triazine;
- 4-(N-allyl-N-(2-methoxyethyl)amino)-2,7-dimethyl-8-(2,5-dimethyl-4-methoxyphenyl)-[1,5-a]-pyrazolo-1,3,5-triazine;
- 4-(diallylamino)-2,7-dimethyl-8-(2-methyl-4-methoxyphenyl)-[1,5-a]-pyrazolo-1,3,5-triazine;
- 4-(diallylamino)-2,7-dimethyl-8-(2,5-dimethyl-4-methoxyphenyl)[1,5-a]-pyrazolo-1,3,5-triazine;
- 4-(N-ethyl-N-(2-methoxyethyl)amino)-2,7-dimethyl-8-(2-methyl-4-methoxyphenyl)-[1,5-a]-pyrazolo-1,3,5-triazine; and
- 4. (N-ethyl.N-(2-methoxyethyl)amino)-2,7-dimethyl-8-(2,5-dimethyl.4-methoxyphenyl)-[1,5-a]-pyrazolo-1,3,5-triazine.